

STEE OF CONNECTICUES DEPARTMENT OF ENVIRONMENTAL PROTECTION





SEMS DocID

638890

10/26/89

PRELIMINARY ASSESSMENT REPORT The Yankee Stripper 30 Sherman Street West Hartford, CT. 06110 CTD983870544

INTRODUCTION

The following Preliminary Assessment (PA) complies with the requirements set forth under the EPA Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), as amended. The PA represents the first step in a site screening process set forth by the National Contingency Plan (NCP). It does not necessarily fulfill the requirements of other State and Federal regulations such as RCRA. This work is being completed under Connecticut's Multi-Site Cooperative Agreement (MSCA) with EPA.

A perimeter survey was conducted at the The Yankee Stripper on 03/23/89 by Michael McDaniel of the CT DEP. The weather was sunny with a temperature of approximately 50°F . The survey was conducted in accordance with EPA's Preliminary Assessment Policy Paper.

Submitted by:

Michael W. McDaniel

Environmental Analyst Site Remediation Division

Bureau of Waste Management

Michael J. Powers

Principal Sanitary Engineer Site Remediation Division Bureau of Waste Management

Phone:

SITE DESCRIPTION AND HISTORY

The Yankee Stripper leased a small building located at 30 Sherman Street ("the site") in the Town of West Hartford from 1973 to 1975. (See Site Locus).

The site consists of a 3,096 square foot brick and stucco building which is situated on a small parcel (150' \times 50') at the corner of Sherman and Cody Streets. (See Site Sketch)

The building was built in 1957 and was utilized as a combination shop/office. The exact nature of the business is not known.

The area around the outside of the building is mostly paved with a small grassy area located on the west side of the building. A septic system was also located on the west side of the building which was utilized until 1977.

The site is bounded on all sides by light industry with Hurlbut Street to the north, Cody Street to the east, Sherman Street to the south and South Street to the west.

The Yankee Stripper operated a furniture stripping business at 30 Sherman Street for approximately three years. The building was leased from the owners Irene L. and Mary O. Smith who purchased the property from the original owners, John E. and Howard F. Smith, on January 31, 1967.(6)

The Yankee Stripper employed two people who stripped furniture utilizing the following processes: 1) dipping furniture in a methylene chloride/methanol mix solution in a 700 gallon tank then, 2) dipping the furniture in an 800 gallon tank with an alkaline solution (Seneca Flakes). Furniture was then rinsed at a rinse station with a floor drain connected to the septic system and leach field. Approximately 200 gallons/day of rinse water was discharged to the septic system. (4) A sample was taken of the rinse water on September 17, 1975 (4) but the analytical results could not be found in the file and the inspector did not know where the sample data is located and also stated that he couldn't remember the results. The exact disposition of the waste tank-bottom paint sludge that was generated from the stripping operation is not known. It can be assumed based on later DEP inspections at The Yankee Stripper (3) that the sludge was probably air dried outside and then disposed of at the town landfill. No DEP enforcement action was taken against The Yankee Stripper while operating at the Sherman Street site.

The Yankee Stripper is presently operating as a RCRA generator at 600 Oakwood Avenue, West Hartford. RCRA enforcement action has been taken. (3) The operation is under new management.

After The Yankee Stripper vacated 30 Sherman Street, the building was leased for the Democratic headquarters from 1976 to 1977 and then the Grimshaw Mounting and Laminating Company leased the property until July 6, 1979. Douglas Grimshaw, owner of the same company then purchased the property.(6) A March 10, 1983, CT DEP inspection of the Grimshaw Mounting and Laminating Company indicated that no industrial wastes were generated. (3)

On March 4, 1985, the property was sold to Pace Realty Associates and on February 27, 1987 the Connecticut State AFL-CIO purchased the property and is presently occupying the building.

A residential complex is located approximately one half of a mile to the east of the site.

Since the industrial wastes were discharged to the subsurface discharge and since no water supply wells are within a one mile radius of the site, direct contact with the industrial waste is minimal. Access to the land area over the septic tank and leachfield area is open.

ENVIRONMENTAL SETTING

The groundwater quality at the site is classified as GB (Designated use: Industrial process water and cooling waters; presumed not suitable for direct human consumption without treatment. Ground waters within highly urbanized areas or areas of intense industrial activity and where public water supply service is available. May not be suitable for direct human consumption due to waste discharges, spills or leaks of chemicals or land use impacts. The state's goal is to prevent further degradation by preventing any additional discharges which would cause irreversible contamination). There are no private wells in the immediate area and only two public community wells within a four mile radius of the site. (See Table 1) (2 & 7)

The population of West Hartford, approximately 62,000, receive potable water supplies from the Metropolitan District Commission's West Hartford Reservoirs (six) located 3.5 to 4.5 miles northwest of the site.(2)

Surface waters located within a one mile radius of the site are as follows: 1) Trout Brook which is located .5 mile northeast of the site is classified as B/A (Designated use: Potential drinking water supply; fish and wildlife habitat; recreational use; agricultural, industrial supply and other legitimate uses, including navigation. B/A or C/A- May not be meeting class A water quality criteria for one or more designated uses. The goal is class A.); 2) Trout Brook flows into South Brook which is located .3 mile north of the site and is classified as C/B (Designated use: Recreational use; fish and wildlife habitat; agricultural and industrial supply and other legitimate uses including navigation. C/B or-Presently does not meet the water quality criteria for one or more designated uses. The goal is class B.); 3) South Brook flows into Park River which is located .8 mile northeast of the site an is also classified as and which eventually flows into the Connecticut River; 4) Piper Brook which is located .3 mile east of the site and is classified as B (Designated use: Recreational use; fish and wildlife habitat; agricultural and industrial supply and other legitimate uses including navigation.) and flows into South Brook to the North. (7)

Bedrock underlying the site is Portland Arkose which is a gray-red to red-brown and pale brown course to fine arkose with interbedded arkose conglomerate, red and gray shale mudstone, and gray-green feldspathic sandstone. (8)

Table 1

Groundwater Supply Sources Within a Four Mile Radius of The Yankee Stripper, West Hartford, $\mathsf{Ct.}$

Groundwater Source	Distance/Direction From Site	Estimated Population Served
Hilltop, Inc.	3.3 miles west (upgradient)	136
Maple Ridge Farms Associations, Inc.	2.2 miles west (upgradient)	160

296

Approximate Total Population served by public sources located within a four mile radius of The Yankee Stripper.

The surficial geology underlying the site is glasiolacustrine deposits (varved clays) consisting of Hartford Clay underlain by silt, sand and gravel. (5)

There are no endandered and/or threatened species within a one mile radius of the site. (1)

CONCLUSIONS AND RECOMMENDATIONS

For two years (1973 to 1975), approximately 200 gallons/day of rinse water contaminated with methylene chloride and methanol was discharged to the ground via septic tank and leach field.

在公司的公司的是一个人,他们也是一个人的人,他们也是一个人的人,他们也是一个人的人,他们也是一个人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人的人的人的人,也是一个人的人的人的人,也是一个人的人的人的人的人,也是一个人的人的人的人,也是一个人的人的人的人的人,也是一个人的人的人,也是一个人的人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人的人们也是一个人们也是一个人们也是一个人们也是一个人们也是一个人们也是一个人们也是一个人们也是一个人们也是一个人们

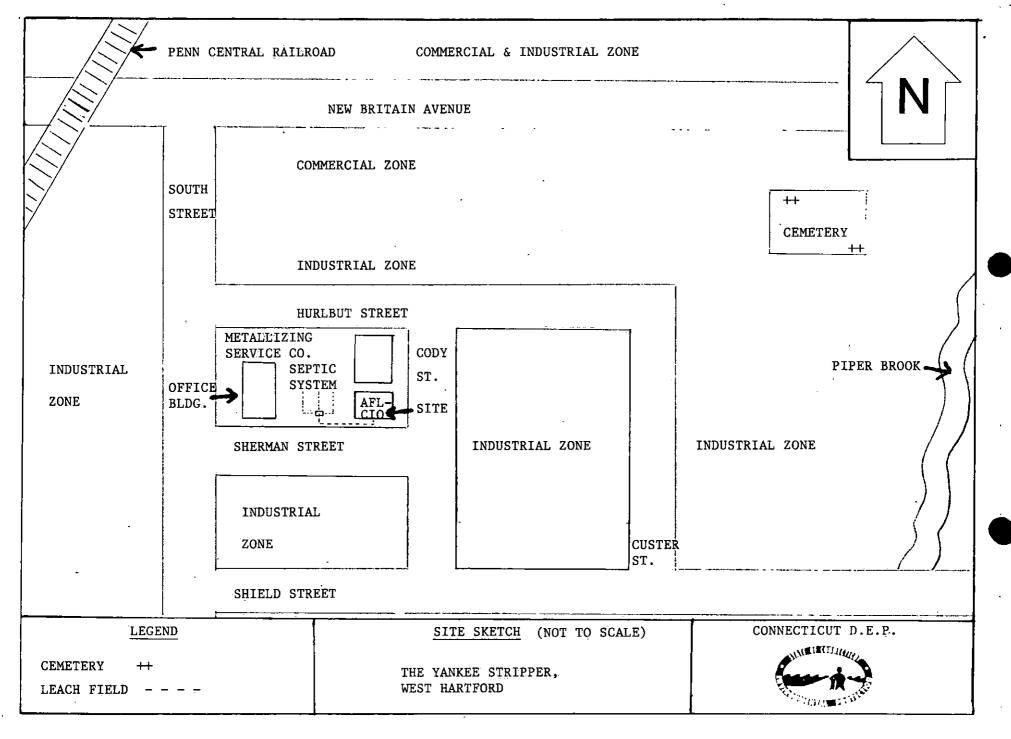
The groundwater quality at the site is classified as CB and there are no potable water supply wells nearly.

Due to the minimal threat that the waste discharge poses to human health and the environment, a medium priority for a Screening Site Inspection (SSI) is recommended.

REFERENCES

- 1. CT DEP. 1989. Assessments of Potential Superfund Sites in Connecticut for Endangered and Threatened Species. Natural Resource Center, Natural Diversity Data Base.
- 2. CT DEP. 1986. Directory of Community Water Systems in Connecticut. Natural Resource Center.
- 3. CT DEP. Hazardous Materials Management Unit Files.
- 4. CT DEP. Water Compliance Unit Files.
- 5. Deane, R.E. 1962. Geologic Map of the Hartford South Quadrangle, Ct. Surficial Geology. State Geological and Natural History Survey. U.S. Geological Survey. Scale 1:24,000.
- 6. McDaniel, Michael W. 1989. Perimeter Survey of The Yankee Stripper, West Hartford, CT. March 23rd.
- 7. Murphy, James E. 1987. Water Quality Classification Map of Connecticut. CT Department of Environmental Protection, State of Connecticut. Scale 1:125,000.
- 8. Rogers, John. 1985. Bedrock Geologic Map of Connecticut. Connecticut Geological and Natural History Survey U.S. Geological Survey.

RADIUS 30 SHERMAN STREET UNITED STATES DEPARTMENT OF THE INTERIOR WEST HARTFORD, CT. 06110 GEOLOGICAL SURVEY 688000m.E. I MI TO CON 4 Newington Lunction



是我们也是我们就是我们的一个人的,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人们 第一章 **\$EPA**

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT ART 1. SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

CT D983870544

PART 1 - S	SITE INFORMATI	ON AN	D ASSESSMENT		
II. SITE NAME AND LOCATION					
.01.SITE NAME (Legal, common: or descriptive name of sile)	0	2 STREET	, ROUTE NO., OR SPECI	FIC LOCATION IDENTIFIER	
The Yankee Stripper	İ	30 Sherman Street			
OŞCITY			05 ZIP CODE 06 COL		07COUNTY 08 CONG
West Hartford	• •	CT	06110 Hai	rtford	CODE DIST
09 COORDINATES LATITUDE LONG! 41° 43' 45"0 N 072° 43	TUDE 22" 1 W	-			· .
10 DIRECTIONS TO SITE (Starting from regress public load)	- === "]			<u> </u>	
From Hartford: Take I-84 West Take right and continue onto No first right. Sherman Street is	ew Park Ave	nue.			
01 OWNER (# known)	- 10	2 STREET	(Business, mailing, residentia		
Conn. State AFL-CIO			herman Stre		
03 CITY	0.	4 STATE	05 ZIP CODE 0	6 TELEPHONE NUMBER	
West Hartford		CT.	06110	203 ^j 95387.17	İ
07 OPERATOR (If known and different from owner)	0	8 STREE	(Business, mailing residentia		
		•			
Ö9 CITY	11	0 STATE	11 ZIP CODE 1	2 TELEPHONE NUMBER	
				- 1	
13 TYPE OF OWNERSHIP (Check one)	<u> </u>				·
XI A. PRIVATE E B. FEDERAL:	(Agency name)		_ ⊡'C. STATE ∄	□D.COUNTY □:E. MUN	ICIPAL
☐ F. OTHER:	(myenty name;		E G. UNKNOWN	•	4
(Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					·
	B. UNCONTROLLE	D WAST	E SITE (CERCLA 103 c) T	ATE RECEIVED:	P Z C. NONE
MONTH-DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD				MONTH DA	Y YEAR
	all that apply)				<u> </u>
X yes DATE 9, 17, 75 □ A.EP				TATE	CONTRACTOR
CONTRA	ACTOR NAME(S):				<u>:</u>
02 SITE STATUS (Check one)	03 YEARS OF OPERAT			mpany now loca	ited at 600
☐ A. ACTIVE TRUBBLINACTIVE ☐ C. UNKNOWN	BE	1973 GINNING YI	1975 EAR ENDING YEAR		Oakwood Ave.
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O Methylene Chloride, Methanol,	Acid, Caust	ics	to Septic S	ystem in Rinse	s.
(Approximately 200 gallons/day			•	,	
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	PR POPULATION	•			
,					
There appears to be a minimal					
a subsurface discharge, no wel	Is nearby,	and	the area is	mainly indust	riai.
V. PRIORITY ASSESSMENT			<u>-</u>		
01 PRIORITY FOR INSPECTION (Check one, if high or medium is checked, co A. HIGH (Inspection required promptly) (Inspection required)	mplete Part 2 - Waste Inform C: LOW (Inspect on time a		D. NONE	s Conditions and Incidents)	
VI. INFORMATION AVAILABLE FROM			 	<u></u>	
01 CONTACT-	02 OF (Agency Organiza	etion)	 		03 TELEPHONE NUMBER
			•		(203 ⁾ 566–5480
Melissa Blais 04 PERSON RESPONSIBLE FOR ASSESSMENT	CT DEP, I		IANIZATION	07 TELEPHONE NUMBER	08 DATE
Michael W. McDaniel	CT DEP	1	MMU	(203) 566-5504	3 , 29, 89

The Yankee Stripper CERCLES No.:
Reference No.:

NPL ELIGIBILITY CHECKLIST

Are the wastes onsite considered hazardous as defined in CERCLA? *Sites covered by other authorities: Are the hazardous materials at the site solely petroleum products (gasoline, oil, natural gas)? Is the contamination at the site caused solely by pesticides that were applied using an accepted practice? If the release is into public or private drinking water systems, is it due to deterioration of the system through ordinary use?	<u> </u>	
Are the hazardous materials at the site solely petroleum products (gasoline, oil, natural gas)? Is the contamination at the site caused solely by pesticides that were applied using an accepted practice? If the release is into public or private drinking water systems, is it due to deterioration of the system through ordinary	* *	
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solely by pesticides that were applied using an accepted practice? If the release is into public or private drinking water systems, is it due to deterioration of the system through ordinary	<u>-x</u>	
drinking water systems, is it due to deterioration of the system through ordinary		
		_N/A
Is the release from products which are part of the structure, and result in exposure within residential, business, or community structures?	<u>x</u> _	
Did the release result in exposure to people solely within a work place?		unknown
Does the facility have an Underground Injection Control permit under the Safe Drinking Water Act?	_X_	
Is the release the result of the normal application of fertilizer?	<u> </u>	
Does the release involve naturally occurring substances in their unaltered form?	<u>x</u> _	
Does the contamination at the site consist solely of radioactive materials generated by Department of Energy/Atomic Energy Commission activities?	<u>x</u>	 -
Is the contamination at the site caused solely by coal mining operations?	<u>x</u> _	
Does the facility have a permit from EPA or the U.S. Army Corps of Engineers (under the Marine Protection, Research, and Sanctuaries Act) to dispose of dredge materials in ocean waters?		

CLIS N			_	1	
≓No.: erance	· · · · · · · · · · · · · · · · · · ·				
		YES	NO	COMMENTS	
	*Other issues of site definition:				•
	Is the site defined solely as a contaminated well field?		_ <u>X</u>		
	Is the site currently owned or operated by a federal agency, or has it been in the past?		_X_		
	Is the site a municipal landfill?		- <u>X</u>		
	Check if there is documentation of industrial waste disposed of.	-			
	Does the waste consist of a "special waste" such as fly ash?		_ <u>x</u> _		
	Check if there is documentation of a hazardous component to the waste.	-			
	Does the facility have an NPDES permit?		_ <u>X</u>		
	Check if the facility has a history of permit violations.	_			
	Is the facility subject to ambient air quality standards under the Clean Air Act?		<u> </u>		
	Does the facility have a permit under the Clean Air Act?		_X		
	*RCRA status			ن	
	Has the facility notified as a RCRA generator?		_ <u>x</u>		Yes, for the new location at
	Has the facility ever had RCRA interim status or a RCRA permit?				600 Oakwood Ave. West Hartford.
	If yes, check any that apply:				
	The facility is a small quantity generator.	•		•	
	The facility is a "non-notifier" or "protective filer" (identified as suc by EPA or the state).	ch ·	 -		

RCLIS No: . .No.: erence No.:

*RCRA status (continued)

- -- The owner of the facility is bankrupt, or the owner has filed for protection under bankruptcy laws (if known).
- -- A RCRA compliance order or notice of violation has been issued for the facility at some time.

The order or notice concerned:
- conditions that posed a hazard (i.e. a release of contamination to the environment) OR

- administrative violations (i.e. recordkeeping or financial requirements).
- -- Some RCRA enforcement action is currently pending at the facility.
- -- A RCRA permit has been denied or interim status has been revoked for the facility.

The permit or interim status was revoked:

- -because of conditions at the facility that posed a hazard OR
- -because the facility failed to meet an administrative requirement (i.e., failed to file an acceptable Part B permit application).
- -- A closure plan has been requested or submitted for the facility under RCRA.
- -- A closure plan has been approved for the facility under RCRA.
- -- The facility is closed and currently monitoring under RCRA regulations.

-:--

CERCLIS DATABASE FORM

DATE: 3/29/89

	he Yankee Stripper		
CERCLIS No.			
TDD No.		PROJECT MANAGER: Mich	ael W. McDaniel
DIRECTIONS TO SIT	next light take right	ake I-84 West to Exi . Continue onto New	Park Avenue to New
Britain Avenue	. Take left then lst	right. Sherman Str	eet is 3rd on left.
ELEMENT	CERCLIS CODE (No. of positions)	DESCRIPTION	ENTRY
1. FOR ALL PROJEC	TS		
State	C2(2)	Postal code	CT
Site ID (If available)	C101(12)	Dun & Bradstreet or GSA	
Site Name	C104(40)		The Yankee Stripper
Street Address	C110(25)		30 Sherman Street
City	C111(25)		West Hartford
County	*TBD		Hartford
Ownership	C136(2)	FF = Federally owned ST = State owned CO = County owned DI = District owned (!_ = Indian lands MI = Mixed owners UN = Unknown *TBD = Municipally owners OH = Other	nip vned
Years of operation	*TBD	1973 to 1975	2 years
FMS Number (if assigned)	C315(4)		

DESCRIPTION **CERCLIS CODE ELEMENT** (No. of positions) For PAs: Recommendation C2103(1) = SSI Required H = High of Most Recent = SSI Recommended Med. Μ = **Project at Site** No Further Remedial Action NFRAP = Planned For SSIs: Recommended for an LSI R = Deferred to another authority D = = No Further Remedial **NFRAP** N = Action Planned -For LSIs: Recommended for an HRS Scoring G = = No Further Remedial **NFRAP** N = **Action Planned** M Abbreviated Comments Moved to 600 New Park Ave., C2105(20) Note West Hartford. Reasons for Ineligibility (for Sites Determined Ineligible under *TBD = Petroleum contamination only *TBD CERCLA) *TBD = Active RCRA facility Properly applied pesticide *TBD = *TBD = Nuclear/radioactive waste *TBD = All.other reasons Agency Responsible EPA, Fund financed for Work at Site C2117(2) State, Fund financed 5 = State, no fund financing SN = Federal facility FF Responsible Party *TBD

ENTRY

ELEMENT

CERCLIS CODE (No. of positions)

DESCRIPTION

ENTRY

II. ONLY FOR SITE WITH HRS

Coordinates

*TBD

Latitude and Longitude

41° 43' 45.0" N 07.2° 43' 22.1" W

Type of

Facility of Source

C137(1)

B = Chemical Plant

C = City Contamination

L = Landfill

M = Manufacturing Plant N = Military Facility

F = Other Federal Facility

T = mines/tailings

P = Lagoons

A = Abandoned/Midnight dumping

If unknown, Type of Waste

Present

R = Radioactive Waste

J = Inorganic Waste

*TBD = Organic Waste

I = Other Industrial Waste

D = Dioxin

If unknown,

Type of Receptor Affected

V = Waterways/river H = Housing Area

W = Drinking Water Wells

*TBD = Ecological Receptors
O = Other

0 = 01

Abstract

C201(240)

Site Description

Company discharged solvents and corrosives to septic tank via floor drain from 1973 to 1975. Leach fields were connected to the septic tank on the west side of the building. Company then moved to another location.

600 Oakwood Avenue, West Hartford. The Yankee Stripper is now a RCRA

Generator with an identification number CTD980669386.

INTERDEPARTMENTAL MESSAGE

STO-201 REV, 7/86 (Stock No. 6938-051-01)

STATE OF CONNECTICUT

Obtain "STATE EMPLOYEE SUGGESTION" forms from, and send your ideas to: Employee's Suggestion Awards Program, 165 Capitol Avenue Hartford, Ct, 06106.

	NAME, TITLE	DATE
Tr.	Michael McDaniel, Analyst	5/23/89
To	AGENCY, ADDRESS	
	HMMU-Superfund, 122 Washington Street, Hartford	
	NAME, TITLE	TELEPHONE
From	Ken Mettler, Biologist	3540
• / ••	AGENCY, ADDRESS	
	DEP-NRC Natural Diversity Data Base S O B Pm 55	· · · · · · · · · · · · · · · · · · ·
oject:	Hazardous Wastes Sites	,
·.		
		•
	I have reviewed Natural Diversity Data Base maps a	nd_files
	regarding the area delineated on the map you provided. following is for your information:	The
	torrowing is for your information:	
	Yankee Striper, West Hartford	
	No Records	
•	Rader Industries, Bridgeport	
	No Records	- · · · · · · · · · · · · · · · · · · ·
•	3rd & 5th Avenue, Stratford	
	Post 1975 Records (Federal Threatened Species)	
	Charadrius melodus (Piping Plover)	•• • •
		an a ·
	Post 1975 Records (CT Species of Special Concern	n)
•	Bartramia longicaudata (Upland Sandpiper)	-1
	Podilymbus podiceps (Pied Bill Grebe)	
	Sterna antillarum (Least Tern)	
	Eremophila alpestris (Horned Lark) Gallinula chloropus (Common Moor Hen)	•
	<u>Ixobrychus exilis</u> (Least Bittern)	
	Aristida tuberculosa (Beach Needlegrass)	
1	Post 1975 Records (Critical Habitats)	a cause on .
	Salt Marsh	
	Heron Feeding Area	·
	Pro 1075 Popordo (CM Consider of Consider Consider)	•
	Pre 1975 Records (CT Species of Special Concern <u>Honkenya peploides</u> (Seabeach Sandwort))
•	<u>Passerculus sandwichensis</u> (Savanna Sparrow)	
	Sterna dougallii (Roseate Tern)	• •
	****** ****** (WODERGE TETM)	
	Natural Diversity Data Base information includes a	11

Natural Diversity Data Base information includes all information regarding critical biologic resources available to us at the time of the request. This information is a compilation of data collected over the years by the Natural Resources Center's Geological and Natural History Survey and cooperating units of

Michael McDaniel Page 2 May 23, 1989

DEP, private conservation groups and the scientific community. This information is not necessarily the result of comprehensive or site-specific field investigations. Consultation with the Data Base should not be substituted for on-site surveys required for environmental assessments. Current research projects and new contributors continue to identify additional populations of species and locations of habitats of concern, as well as, enhance existing data. Such new information is incorporated into the Data Base as it becomes available.

Thank you for providing us with the opportunity to comment on this proposed project. If we may be of further assistance, do not hesitate to call 566-3540.

KM/dmt



REGION'I

J.F. KENNEDY FEDERAL BUILDING, BOSTON, MASSACHUSETTS 02203-2211

October 10, 1989

SITE NAME Yanker Stripper
TOWN West Hartford

Melissa Blais
State of Connecticut
Department of Environmental
Protection
HMMU
165 Capitol Avenue
Hartford, CT 06106
Dear Ms. Blais:

The following Draft Preliminary Assessments (PA) have been reviewed by EPA with comments as noted:

General Elevator Co., Inc., Hartford CTD983870700

What did the railroads use the property for?

Based upon the PA information, due to the lack of targets (ground water and surface water), this site should be given the recommendation of No further remedial action planned under CERCLA.

South End Disposal Area. Waterbury CTD983870619

Surface water information: the quote "...the site is downstream of the WPCF outfall sewer...water." implies that leachate was observed flowing from the site into the Naugatuck River - is this the case?

I concur with the recommendation for a medium priority SSI.

The Yankee Stripper. West Hartford CTD983870544

I concur with the author's recommandation for a medium priority SSI.

If you have any questions, please call me at (617) 573-9698.

Sincerely,

Deborah J. Pernice Superfund Support Section

Waste Management Division

cc: Carl DeLoi, Chief

Files

Hazardous Materials Management Unit

6861 8 1 TOO

RECEIVED

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